

From: "Thomas, Richard \ (ECY)" <RITH461@ECY.WA.GOV>
To: taca461@ecy.wa.gov
"Huybregts, Jessica \ (ECY)" <HUYJ461@ECY.WA.GOV>
"Hale, Elly" <Hale.Elly@epa.gov>
Date: 2/9/2021 8:13:04 AM
Subject: RE: EPA is 'hosting' today's ITF. Topics?

I think there some people that are very productive early in the morning. As I sit here staring at Elly's list, I have some interest in the Rhone Poulenc and the comment about the filters used in PCB GW Memo vs. EPA filtering.

From: Cardona-Marek, Tamara (ECY) <TACA461@ECY.WA.GOV>
Sent: Tuesday, February 9, 2021 7:29 AM
To: Huybregts, Jessica (ECY) <HUYJ461@ECY.WA.GOV>; Hale, Elly <Hale.Elly@epa.gov>; Thomas, Richard (ECY) <RITH461@ECY.WA.GOV>
Subject: RE: EPA is 'hosting' today's ITF. Topics?

You are very productive in the middle of the night. Here's some answers:

1. The proposed ESD is on the streets
 - a. Are you planning to comment? - have not discussed this yet.
 - b. Will you join us on W Feb 17 virtual presentation/Q&A? –If we do, will just be to be in the loop and no active participation. This is only a week away, and TCP has not been planning to be part of this.
 - c. Can you be prepared to answer public questions? – Not TCP.
- i. Will it change the source control work you do? ☐No
- ii. Has Ecology used the new benzo(a)pyrene slope factor at MTCA sites? ☐will check with Priscilla how it has been applied.
2. Executive Committee ☐suitable timeframe for next meeting? ☐I won't be the one planning it. Suggest waiting for my position to be filled. With the amount of work on TCPs plate and the shortage of staff I suggest waiting a year from the last one. Even if the position takes a while, Rick can fill in, but we will need to slow down for a bit.

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From: Huybregts, Jessica (ECY) <HUYJ461@ECY.WA.GOV>
Sent: Tuesday, February 9, 2021 6:54 AM
To: Hale, Elly <Hale.Elly@epa.gov>; Cardona-Marek, Tamara (ECY) <TACA461@ECY.WA.GOV>; Thomas, Richard (ECY) <RITH461@ECY.WA.GOV>
Subject: RE: EPA is 'hosting' today's ITF. Topics?

Hi Elly,

Quite the list! You already noted the ones I had, so no further topics from me.

Jessica Huybregts

Northwest Region Water Quality Planner

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From: Hale, Elly <Hale.Elly@epa.gov>

Sent: Tuesday, February 9, 2021 1:04 AM

To: Cardona-Marek, Tamara (ECY) <TACA461@ECY.WA.GOV>; Huybregts, Jessica (ECY) <HUYJ461@ECY.WA.GOV>; Thomas, Richard (ECY) <RITH461@ECY.WA.GOV>

Subject: EPA is 'hosting' today's ITF. Topics?

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This sneaked right up on me! We last met on Jan 12. A lot has happened!

Here's my late list of topics – I dumped them all in. Please add! We can sort out and pick the good ones.

Draft Agenda

1. HOLY SMOKES! Tamara is leaving?! What now?
2. The proposed ESD is on the streets
 - a. Are you planning to comment?
 - b. Will you join us on W Feb 17 virtual presentation/Q&A?
 - c. Can you be prepared to answer public questions?
- i. Will it change the source control work you do?
- ii. Has Ecology used the new benzo(a)pyrene slope factor at MTCA sites?
- iii. What is the impact on water program work
 3. Feb 10. 1-2 pm. Draft Data Evaluation Report document orientation. Draft DER due to EPA on Feb 10.
 4. March 17. 1-2 pm. Draft Phase II QAPP Addendum document orientation. Draft QAPP Addendum due to EPA on March 12.
 5. TTC meeting in March
 6. Stakeholder meeting/TTC in June
 7. Roundtable schedule being considered by steering committee
 8. T108 – now Ashley Grompe (Annie Christopher no longer the site manager).
 9. New EPA hydrogeologist working on LDW sites – Howasta Tahiry
 10. Rhone Poulenc: By March 10 expect to approve plan for a pilot project to shut down the hydraulic control and to do additional sampling to round out understanding of the current conditions.
 11. Boeing EMF: Amendment injections (in Jan) were the last until new treatment injection wells are installed this summer. Plan to continue to treat for at least 2 years, longer if need be. In past injected every three to six months. Plan for future frequency will be developed over the next few months.
 12. Rainier Commons: On January 5, 2021 the PCB Program issued approval for sampling, cleanup, decontamination, storage, and disposal of PCB remediation waste associated with removal of PCB contaminated paint at the Rainier Commons (Old Rainier Brewery) campus. The approval serves as Amendment 9 to the Risk-Based Disposal Approval (RBDA) originally issued in 2013 which approved abatement of PCB contaminated paint across the complex of 26 buildings plus other structures in phases. Amendment 9 comprises Phase III, the final phase of remediation and all remaining locations of known or potential PCB contamination including painted surfaces, on-site soils, and sewers. Issuance of this approval effectively protects human health and the environment, controls a source of PCBs known to contribute to the Lower Duwamish Waterway, and provides a re-development opportunity for this landmark Seattle building. Work will begin in the summer and is anticipated to last two years.
 13. EMJ – draft EE/CA. Did Ecology review? Next stop is revised EE/CA and (if it's acceptable) public comment.
 14. Ecology's Groundwater Guidance for PCB congeners in Groundwater – filter size different from that used by EPA
 15. 2021 monitoring at T117 (March?) and Slip 4 (August)
 16. Duwamish Yacht Club – FYI
 17. Executive Committee – suitable timeframe for next meeting? (last meeting December 9, 2020) – MOU update thoughts?

Ecology

18. SnoPac – soil excavated inside wall: YAY! Future presentation?
19. Duwamish Waterway Park
20. DSI
21. Trotsky
22. Crowley Marine
23. SIM? – movement on debris survey/removal and dock repair?
24. Middle Reach sites?



Elly Hale

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